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4.—*Heights and Positions of the Principal Mountains and Hills of Iceland.*
By R. BROWN, Esq., F.R.G.S.

Name of Height.	Height above Sea in Danish Feet.	Latitude North.	Longitude W. of Copenhagen.	Longitude W. of Greenwich.	Remarks.
Oræfa Jökull ..	6241	64° 00' 48"	29° 20' 16"	16° 45' 29"	(or) Heljarfjall.
Eyja fjalla Jökull	5432	63° 37' 02"	32° 16' 18"	19° 41' 31"	
Herdubreid	5290	65° 10' 39"	28° 58' 55"	16° 24' 08"	
Hekla	4961	63° 59' 02"	32° 19' 02"	19° 44' 15"	
Snæfells Jökull ..	4577	64° 48' 04"	36° 25' 08"	23° 50' 21"	
Heljarf Jökull ..	3991	65° 48' 26"	31° 31' 56"	18° 56' 09"	
Mælifells Shnúkur	3476	65° 23' 30"	31° 59' 10"	19° 24' 23"	
Gláma	2872	65° 49' 46"	35° 40' 07"	23° 05' 20"	
Dránga Jökull ..	2837	66° 10' 32"	34° 55' 35"	22° 20' 48"	
Lómagnúpur ..	2455	63° 58' 57"	30° 09' 02"	17° 34' 15"	
Þríhyrningur ..	2387	63° 47' 00"	32° 36' 49"	20° 02' 02"	
Reydarfjall ..	1894	64° 55' 27"	26° 21' 13"	13° 46' 26"	
Ingólfsfjall ..	1742	63° 59' 37"	33° 39' 50"	21° 05' 03"	
Klofningur ..	1598	65° 13' 04"	35° 05' 34"	22° 30' 47"	
Keilir	1239	63° 56' 21"	34° 48' 32"	22° 13' 45"	{ Vestman's Islands.
Akra fjall	1160	64° 19' 00"	34° 36' 19"	22° 01' 32"	
Heimaklettur ..	916	63° 26' 53"	32° 53' 49"	20° 19' 02"	
Reynisfjall	765	63° 24' 46"	31° 39' 50"	19° 05' 03"	
Hjörleifshöfði ..	740	63° 24' 56"	31° 22' 45"	18° 47' 58"	Portland.
Dyrhólaey	392	63° 23' 59"	31° 45' 57"	18° 11' 10"	
Ingólfs höfði ..	260	63° 48' 19"	29° 16' 16"	16° 41' 29"	

Note.—This table is computed for the most part from Professor H. C. F. C. Schjellerup's original observations made for *Ión Sigurdssyni's Icelandic Almanac* (*Almanak umáreptir Kristsfæðing 1867 semerhlaupár og annad ár eptir sum—arauka—reiknad eptir afstöðu Reykjavíkur á Islandi—af H. C. F. C. Schjellerup, Professori en Islenskad og lagad eptir Islenzku tímatali af Ióni Sigurdssyni*). I have left the heights as they were originally taken, in Danish *Fod*—a measure so nearly equivalent to the English *foot*, that no good purpose in physical geography would be served by reducing it. The longitudes I have given as measured west of Copenhagen, but for the convenience of English geographers I have also reduced them to the meridian of Greenwich, taking the longitude of Copenhagen New Observatory as 12° 34' 47".5 E. of Greenwich (lat. 55° 40' 52".6 N.*), according to the observation adopted by the Konglige Kart Archiv in Copenhagen. As I can find no similar list in any English work, nor indeed the correct altitude or position of any one point in Iceland *correctly* given, I conceive that in the present form this table may be of some little value to English physical geographers.

ROBERT BROWN.

Copenhagen, Nov. 10th, 1867.

* The longitude in time of the University Observatory of Copenhagen is, according to the 'Nautical Almanac' ('Ast. Nach.,' vol. xix. 120), 0h. 50m. 19s. 8 E. of Greenwich, and lat. 55° 40' 53".0 N. ('Ast. Nach.,' vol. v. 366). In the above table I have omitted the decimals of seconds.